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[Journal of Vacuum Science & Technology B: Microelectronics and Nanometer Structures](#)

 Volume 19, [Issue 6](#), Nov 2001 Page(s):2621 - 2625

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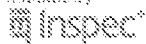
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Mahesh, R.; Vinod, A.P.;

Computer-Aided Design of Integrated Circuits and Systems, IEEE Transactions on

Volume 27, [Issue 2](#), Feb. 2008 Page(s):217 - 229

Digital Object Identifier 10.1109/TCAD.2007.907064

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Parker, D.A.; Parhi, K.K.;

Application Specific Systems, Architectures and Processors, 1996. ASAP 96. Proceedings of International Conference on

19-21 Aug. 1996 Page(s):93 - 111

Digital Object Identifier 10.1109/ASAP.1996.542805

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☐ 3. **A cascadable adaptive FIR filter VLSI IC**

Borth, D.; Gerson, I.; Haug, J.;

Acoustics, Speech, and Signal Processing, IEEE International Conference on ICASSP '87.

Volume 12, Apr 1987 Page(s):515 - 518

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☐ **4. New initialization methods for discrete coefficient FIR filter design with coefficient scaling and the use of scale factor in the design process**

Ciloglu, T.;

Signal Processing, IEEE Transactions on [see also Acoustics, Speech, and Signal Processing, IEEE Transactions on]

Volume 54, Issue 2, Feb. 2006 Page(s):796 - 800

Digital Object Identifier 10.1109/TSP.2005.861795

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Borth, D.E.; Gerson, I.A.; Haug, J.R.; Thompson, C.D.;

Selected Areas in Communications, IEEE Journal on

Volume 6, Issue 3, April 1988 Page(s):494 - 503

Digital Object Identifier 10.1109/49.1917

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☐ **6. A polynomial-time algorithm for designing FIR filters with power-of-two coefficients**

Dongning Li; Yong Ching Lim; Yong Lian; Jianjian Song;

Signal Processing, IEEE Transactions on [see also Acoustics, Speech, and Signal Processing, IEEE Transactions on]

Volume 50, Issue 8, Aug. 2002 Page(s):1935 - 1941

Digital Object Identifier 10.1109/TSP.2002.800385

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☐ **7. An algorithm for optimal terms allocation for fixed point coefficients of FIR filter**

Izydorczyk, J.;

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Digital Object Identifier 10.1109/ISCAS.2006.1692659

AbstractPlus | Full Text: PDF(2921 KB) IEEE CNF

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☐ **8. An improved synthesis method for low power hardwired FIR filters**

Rosa, V.S.; Costa, E.; Monteiro, J.C.; Bampi, S.;

Integrated Circuits and Systems Design, 2004. SBCCI 2004. 17th Symposium on

7-11 Sept. 2004 Page(s):237 - 241

AbstractPlus | Full Text: PDF(444 KB) IEEE CNF

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☐ **9. A graph theoretic approach for design and synthesis of multiplierless FIR filters**

Muhammad, K.; Roy, K.;

System Synthesis, 1999. Proceedings, 12th International Symposium on

10-12 Nov. 1999 Page(s):94 - 99

Digital Object Identifier 10.1109/ISSS.1999.814266

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- ☐ **10. Minimum Symbol Error Rate Transmitter and Receiver FIR MIMO Filters for Multilevel PSK Signaling**
- Hjorungnes, A.;
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 7-7 Sept. 2005 Page(s):27 - 31
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- ☐ **11. Short-time harmonic analysis via the state-space optimal FIR filter**
- Sang Hwan Park; Myung-Joon Kim; Wook Hyun Kwon; Oh Kyu Kwon;
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 26-28 July 1995 Page(s):1205 - 1210
 Digital Object Identifier 10.1109/SICE.1995.526658
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- ☐ **12. A class of high-precision multiplier-free FIR filter realizations with periodically time-varying coefficients**
- Ghanekar, S.P.; Tantaratana, S.; Franks, L.E.;
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 Volume 43, [Issue 4](#), April 1995 Page(s):822 - 830
 Digital Object Identifier 10.1109/78.376835
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- ☐ **13. Low Power FIR Filter Realization using Minimal Difference Coefficients: Part I - Complexity Analysis**
- Vinod, A.P.; Chip-Hong Chang; Meher, P.K.; Singla, A.;
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 4-7 Dec. 2006 Page(s):1547 - 1550
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- ☐ **14. Multiplier-less FIR digital filters using programmable sum-of-power-of-two (SOPOT) coefficients**
- Yeung, K.S.; Chan, S.C.;
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- ☐ **15. Multiplier-free polynomial-based FIR filters with an adjustable fractional delay**
- Yli-Kaakinen, J.; Saramaki, T.;
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 Volume 3, 15-18 Sept. 2002 Page(s):1167 - 1170 vol.3
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- ☐ **16. A genetic algorithm for optimisation of linear phase FIR filter coefficients**
- Oner, M.;
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- ☐ **17. Multidimensional Multichannel FIR Deconvolution Using GrÖbner Bases**
- Jianping Zhou; Do, M.N.;
[Image Processing, IEEE Transactions on](#)
 Volume 15, [Issue 10](#), Oct. 2006 Page(s):2998 - 3007
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- ☐ **18. An Algorithm for the Design of Low-Power Hardware-Efficient FIR Filters**
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- ☐ **19. Design and parallel implementation of FIR digital filters with simultaneously variable magnitude and non-integer phase-delay**
- Tian-Bo Deng;
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- ☐ **20. A new approach to the design of discrete coefficient FIR digital filters**
- Jong-Jy Shyu; Yuan-Chih Lin;
[Signal Processing, IEEE Transactions on \[see also Acoustics, Speech, and Signal Processing, IEEE Transactions on\]](#)
 Volume 43, [Issue 1](#), Jan. 1995 Page(s):310 - 314
 Digital Object Identifier 10.1109/78.365314
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- ☐ **21. Adaptive IIR filter initialization via hybrid FIR/IIR adaptive filter combination**
- Pasquato, L.; Kale, Z.;
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[AbstractPlus](#) | Full Text: [PDF](#)(156 KB) [IEEE JNL](#)
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☐ **22. Design of Low-Complexity FIR Filters Based on Signed-Powers-of-Two Coefficients With Reusable Common Subexpressions**

Fei Xu; Chip Hong Chang; Ching Chuen Jong;
[Computer-Aided Design of Integrated Circuits and Systems, IEEE Transactions on](#)
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☐ **23. Design of FIR filters as a tapped cascaded interconnection of identical subfilters**

Saramaki, T.;
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 Volume 34, [Issue 9](#), Sep 1987 Page(s):1011 - 1029
[AbstractPlus](#) | Full Text: [PDF\(2096 KB\)](#) IEEE JNL
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☐ **24. A Novel Genetic Algorithm for Optimization of FRM Digital Filters over DBNS Multiplier Coefficient Space Based on Correlative Roulette Selection**

Kilambi, S.M.; Nowrouzian, B.;
[Signal Processing and Information Technology, 2006 IEEE International Symposium on](#)
 Aug. 2006 Page(s):228 - 231
 Digital Object Identifier 10.1109/ISSPIT.2006.270802
[AbstractPlus](#) | Full Text: [PDF\(192 KB\)](#) IEEE CNF
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☐ **25. A Genetic Algorithm Employing Correlative Roulette Selection for Optimization of FRM Digital Filters over CSD Multiplier Coefficient Space**

Kilambi, S.M.; Nowrouzian, B.;
[Circuits and Systems, 2006. APCCAS 2006, IEEE Asia Pacific Conference on](#)
 4-7 Dec. 2006 Page(s):732 - 735
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- ☐ **1. Design of Linear Phase FIR Filters in Subexpression Space Using Mixed Integer Linear Programming**
- Ya Jun Yu; Yong Ching Lim;
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- ☐ **2. Statistical design of cascade finite wordlength FIR digital filters**
- Smith, M.; Farden, D.;
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- ☐ **3. Efficient FIR filter design using differential coding of filter coefficients**
- Sung, W.; Mitra, S.;
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- ☐ **4. An improved search algorithm for the design of multiplierless FIR filters with powers-of-two coefficients**
- Samueli, H.;
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 Volume 36, [Issue 7](#), July 1989 Page(s):1044 - 1047
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☐ **5. Design of Low-Complexity FIR Filters Based on Signed-Powers-of-Two Coefficients With Reusable Common Subexpressions**

Fei Xu; Chip Hong Chang; Ching Chuen Jong;
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☐ **6. Multiplier-free decimator algorithms for superresolution oversampled converters**

Saramaki, T.; Karema, T.; Ritonieni, T.; Tenhunen, H.;
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Shiraishi, M.;
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☐ **9. A stereo audio sigma-delta A/D-converter**

Ritonieni, T.; Pajarre, E.; Ingalsuo, S.; Husu, T.; Eerola, V.; Saramiki, T.;
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☐ **10. A 160-MHz analog equalizer for magnetic disk read channels**

Kiriaki, S.; Viswanathan, T.L.; Feygin, G.; Staszewski, B.; Pierson, R.; Krenik, B.; De Wit, M.; Nagaraj, K.;
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- ☐ **11. A trellis search algorithm for the design of FIR filters with signed-powers-of-two coefficients**
- Chao-Liang Chen; Willson, A.N., Jr;
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- ☐ **12. An adaptive technique for modeling second-order Volterra systems with sparse kernels**
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- ☐ **13. Low-order fixed denominator IIR VFD filter design**
- Hon Keung Kwan; Aimin Jiang;
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- ☐ **14. Comparison of three spike detectors dedicated to single unit action potentials of the auditory nerve**
- Bourien, J.; Ruel, J.; Senhadji, L.; Puel, J.L.;
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- Baggen, M.; Heertjes, M.; Kamidi, R.;
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- ☐ **18. A recursive approach to the design of linear-phase half-band digital filters having very sharp transition bands**
- Li, N.; Nowrouzian, B.;
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- ☐ **19. Improved channel selectivity for fiber optic add/drop wavelength division multiplexers using generalized resonant couplers**
- Hayward, G.; Conradi, J.;
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- ☐ **20. Adaptive digital correction of analog errors in MASH ADCs. I. Off-line and blind on-line calibration**
- Cauwenberghs, G.; Temes, G.C.;
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- ☐ **21. Electrical FIR Filter With Optical Coefficients for Self-Referencing WDM Intensity Sensors**
- Montalvo, J.; Araujo, F.M.; Ferreira, L.A.; Vazquez, C.; Baptista, J.M.;
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- D'Agostini, F.; Carboni, S.; De Castro, M.; De Castro, F.; Trindade, D.;
[Broadcasting, IEEE Transactions on](#)
 Volume 54, [Issue 3](#), Part 1, Sept. 2008 Page(s):441 - 447
 Digital Object Identifier 10.1109/TBC.2008.2001145
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Chan, S.C.; Yeung, K.S.;
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☐ **24. An FPGA-based multi-rate interpolator with real-time rate change for a JET test-bench system**


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